



# MANIPULATIVE PERFORMANCE TEST

Procedures Handbook 4200

ORIENTATION TO WATER  
AND HOSE USE

**TOPIC:** EXTENDING CHARGED HOSELINE

**TIME FRAME:** 2 Minutes

**LEVEL OF INSTRUCTION:** Level II

**BEHAVIORAL OBJECTIVE:**

*Condition:* A Performance Examination

*Behavior:* The student will add a length of hose to extend a charged hoseline, under simulated fire conditions

*Standard:* With a minimum 70% accuracy, according to the job breakdown

**MATERIALS NEEDED:**

- Job breakdown
- A charged hoselay
- One uncharged length of hose
- One nozzle
- One hose clamp
- A fire engine
- One set full wildland PPE per student
- One stop watch

**PROCEDURES:** The examination and time will start when the student either verbally or by conduct performs any step of the performance examination. The student shall complete the evolution within the time allotted.



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## **SCORING:**

Points will be deducted for each step omitted, performed improperly, or performed out of sequence. Steps designated by an asterisk (\*) must be performed properly or the student fails the entire examination. If the student goes over the allotted time he/she will fail the examination.

A final score of "zero" will be given if during the examination the student performs any step of the procedure in such a way that would jeopardize the safety of personnel or equipment.

## **SPECIAL NOTES:**

Before the examination begins, the student will be allowed to ask any clarifying questions and inspect the equipment. Once the examination begins, the evaluator will not answer any questions or intercede in any way, unless a safety violation occurs that could injure personnel or damage equipment.

# Score Sheet

## EXTENDING CHARGED HOSELINE

DATE \_\_\_\_/\_\_\_\_/\_\_\_\_ TEST #\_\_\_\_ RETEST #\_\_\_\_ UNIT #\_\_\_\_

STUDENT'S NAME \_\_\_\_\_

EVALUATOR'S NAME \_\_\_\_\_

### START TIME

### POINTS

1.	Obtain length of uncharged 1 1/2" or 1 3/4" hose	5
2.	Obtain hose clamp	5
3.	Proceed to nozzle end of charged 1 1/2" or 1 3/4" hoseline	5
4.	Close nozzle slowly	10
5.	Place hose clamp on hoseline near coupling (18" for 1 1/2")	10
6.	Clamp hose slowly with hose centered in clamp	10
7.	Open nozzle to relieve pressure	10
8.	Remove nozzle from charged line	5
9.	Add section of hose by connecting male coupling of charged line to female coupling of uncharged line	10
10.	Reattach nozzle to male coupling of uncharged line	5
11.	Position nozzle at waist height	10
12.	Clamp person states "water coming" loudly	5
13.	Remove clamp slowly	10

### STOP TIME

# Score Sheet

EXTENDING CHARGED HOSELINE

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ENTER TOTAL TIME:	_____
POINTS POSSIBLE:	_____100_____
POINTS DEDUCTED:	_____
FINAL SCORE:	_____

EVALUATOR’S SIGNATURE:\_\_\_\_\_

DATE:\_\_\_\_\_

COMMENTS:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_